

SN 10/735,565 – Proposed Amended Claims -
Telephone Interview 09/20/2005

What is claimed is:

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1 1(currently amended). An arrangement for attaching a showerhead
2 holder in such a way that its height will be adjustable, comprising a wall-
3 mounting longitudinal element in the form of one of a rod and a wall-mounting
4 rail, a showerhead holder that may be slid along the wall-mounting element, a
5 guide for guiding the showerhead holder along the wall mounting element, and
6 at least one auxiliary guide, ~~for another holder sanitary item~~ besides a the
7 showerhead holder, said auxiliary guide being independent of the primary
8 guide and said another holder ~~the sanitary item~~ being slidable independently
9 of the showerhead holder along the auxiliary guide over a same sliding range
10 as the showerhead holder.

1 2(previously presented). An arrangement according to claim 1,
2 wherein at least one said auxiliary guide is aligned parallel to the guide for the
3 showerhead holder.

1 3(previously presented). An arrangement according to claim 1,
2 wherein at least one said auxiliary guide has a shape that is identical to a
3 shape of the guide for the showerhead holder over at least part of respective
4 lengths of the guide and the auxiliary guide.

1 4(previously presented). An arrangement according to claim 1,
2 wherein at least one said auxiliary guide has a shape that is different from a
3 shape of the guide for the showerhead holder.

1 5(previously presented). An arrangement according to claim 1,
2 wherein the guide for the showerhead holder faces forward and at least one
3 said auxiliary guide faces sideward.

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1 6(previously presented). An arrangement according to claim 1,
2 wherein at least one said auxiliary guide is arranged on a rear surface of the
3 wall-mounting longitudinal element.

1 7(previously presented). An arrangement according to claim 1,
2 wherein at least one of the guide for the showerhead holder and the at least
3 one said auxiliary guide is configured to form at least one groove.

1 8(previously presented). An arrangement according to claim 1,
2 comprising a pair of said auxiliary guides.

1 9(previously presented). An arrangement according to claim 1, further
2 comprising at least one wall bracket for attaching the wall-mounting element to
3 a wall.

1 10(previously presented). An arrangement according to claim 9,
2 wherein the wall bracket is configured such that it will not interfere with
3 adjustments of the showerhead holder along the sliding range.

1 11(previously presented). An arrangement according to claim 9,
2 wherein the wall bracket is configured for attachment to the wall-mounting
3 element anywhere along the wall mounting element.

1 12(previously presented). An arrangement according to claim 9,
2 wherein the wall bracket engages in at least one said auxiliary guide.

1 13(previously presented). An arrangement according to claim 9,
2 wherein the wall bracket is designed to join two aligned sections of the wall-
3 mounting element.

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1 14(previously presented). An arrangement according to claim 1, where
 2 the guide groove is configured as a groove sized to accommodate a shower
 3 hose.

1 15(previously presented). An arrangement according to claim 1,
 2 wherein at least one said auxiliary guide is arranged in a vicinity of a rear
 3 surface of the wall-mounting longitudinal element.

1 16(previously presented). An arrangement according to claim 7,
 2 wherein the at least one groove is undercut.

1 17(previously presented). An arrangement according to claim 8,
 2 wherein the pair of said auxiliary guides are symmetrically arranged with
 3 respect to the guide for the showerhead holder.

1 18(previously presented). An arrangement according to claim 9,
 2 comprising two said auxiliary guides and wherein the wall bracket engages in
 3 both said auxiliary guides.

1 19(currently amended). A height adjustable mounting arrangement
 2 for a showerhead holder, comprising:
 3 a wall-mountable longitudinal element;
 4 a primary guide extending along at least part of the wall mountable
 5 longitudinal element, the primary guide defining a height adjustment range;
 6 a showerhead holder carried by the primary guide and arranged to slide
 7 along the wall-mounting element over the height adjustment range;
 8 at least one auxiliary guide extending along the wall mountable
 9 longitudinal element and defining a height adjustment range, ~~for~~
 10 holder item besides the showerhead holder, wherein said auxiliary guide is
 11 independent of the primary guide and arranged for the additional holder item

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12 to be slidable independently of the primary guide for the showerhead holder,
13 along at least part of the auxiliary height adjustment range of the additional
14 holder item that overlaps the height adjustment range of the shower head;
15 wherein the primary guide and the auxiliary guide are arranged such
16 that the showerhead holder and the additional holder item can pass by one
17 another in sliding along their respective height adjustment ranges.